

5 Nov 70 00 21 25X1

BT

CONFIDENTIAL

CITE NPIC 9716.

SUPIR:CA SER:000491 PRJ:GA MSN:T00207 DTZ:051070H
DAY PHOTO. CAMERA ON 0220Z, OFF 0601Z. CAMERA TYPE IS IRIS II.
REF A. 548 RTG IPIR SER. KH0070, OCT 70. REF B. LA/VN SADLS NO.
5-70, ICD 10 AUG 70. THIS MESSAGE SUPPLEMENTS INFORMATION
REPORTED IN REF A.

PART I. NONE

PART II. SIGNIFICANT RESULTS

B. NEW ITEMS

NEW ROAD CONST. MUANG NONG - BAN BAC
CTY:LA 160250N1063610E INT:FPO SC P
UTM:48QXC713747

STA:UCO

DES: A N

DESIA NEW ROAD IS BEING CONSTRUCTED SSE FROM MUANG NONG TO
CONNECT WITH A NEW BYPASS BEING CONSTRUCTED AROUND THE BAN BAC
AREA. UPON COMPLETION, THESE TWO ROADS WILL TOTAL MORE THAN 50 NM
AND WILL PROVIDE AN ALTERNATE ROUTE FOR A SUBSTANTIAL PORTION OF
THE MOTORABLE LOGISTICS NETWORK THROUGH THE LAOS PANHANDLE.
CONTINUOUS MID-STAGE CONSTRUCTION EXTENDS SSE FROM ROUTE 920 (NEA
MUANG NONG) AT XD601126, JOINS A PREVIOUSLY REPORTED SEGMENT AT
XC622990, AND CONTINUES SSE TO XC640880. EIGHT NAUTICAL MILES SSE
OF THIS POINT, ANOTHER SEGMENT, IN AN EARLY STAGE OF CONSTRUCTION,
CONTINUES SSE FROM XC715758 TO XC732672. A 4.5 NM CONSTRUCTION GAP
THEN SEPARATES THIS SEGMENT FROM THE NORTHERN PORTION OF THE BAN
BAC BYPASS. THE CONSTRUCTION OF THIS ROAD HAS NECESSITATED
REALIGNING PARTS OF THE OPEN-WIRE TELECOMMUNICATIONS NETWORK
REPORTED IN ITEM 2.

MPR:AMS SERIES L7015, SHEETS 6241-I, 6341-III, IV, 6340-IV

C. CHANGE AND OB ITEMS

ITM [REDACTED] CAT: OPEN-WIRE TELECOM LINE REALIGNMENT
CTY:LA 154500N1064150E INT:PCO SH W
URG: SLR: IFR: UTM:48PXC817419

URG:

SLR:

IFR:

UTM:48PXC817419

STA:UCO

DES:THE CONSTRUCTION OF THE NEW ROAD (ITEM 1) HAS NECESSITATED
THE REALIGNMENT OF PORTIONS OF LA/VS OPEN-WIRE TELECOMMUNICATIONS

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DISTRIBUTION		
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SC P		
BAC		
AN 50 NM		
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LINE 2 AND ITS BRANCHES. THIS REALIGNMENT APPEARS TO BE IN AN EARLY STAGE OF CONSTRUCTION WITH ONLY SHORT SEGMENTS OF THE LINE/TRACE OBSERVED. ADDITIONAL READOUTS ON THIS CONSTRUCTION WILL BE FORWARDED AS PHOTOGRAPHY BECOMES AVAILABLE. LA/VIS BRANCH LINE 2D1, RECENTLY REPORTED TO CONNECT WITH LINE 2D AT XC687785, IS NOW OBSERVED TO CONTINUE SOUTH ONE NAUTICAL MILE, THEN EAST TO CONNECT WITH LA/VIS LINE 2 AT XC756757. TWO ADDITIONAL SEGMENTS OF NEW TELECOMMUNICATION LINE CONSTRUCTION EXTEND BETWEEN XC752620 AND XC756566 (3 NM), AND XC817419 AND XC930328 (10 NM). THESE PROBABLY REPRESENT A MAJOR REALIGNMENT OF LA/VIS LINE 2.

MPR:AMS SERIES L7015, SHEETS 6240-II, III, IV, 6341-III

IT: [REDACTED] CAT: POSSIBLE POL PIPELINE EXTENSION
 CTY:LA 162230N1062905E INT:FPO CL W
 URG: SLR: IFR: UTM:48QXD585108

STA:UKN
 DES:A NEW SEGMENT OF POSSIBLE POL PIPELINE IS OBSERVED IN THE MUANG NONG AREA. THE LINE CONSISTS OF A SINGLE TRACE/DITCH EXTENDING NORTH FROM A POINT NEAR THE XE LANONG RIVER AT XD585108 FOR 6.5 NM TO THE END OF INTERPRETABLE PHOTOGRAPHY AT XD552181. TERRAIN IN THIS AREA CONSISTS OF LOW ROLLING HILLS. CONSEQUENTLY, THE LINE FOLLOWS A SOMEWHAT CIRCUITOUS ALIGNMENT IN ORDER TO MAINTAIN A LOW GRADE.

MPR:AMS SERIES L7015, SHEET 6241-I

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 GP-1
 S O N F I D E N T I A L

--END OF MESSAGE-- GP-1

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